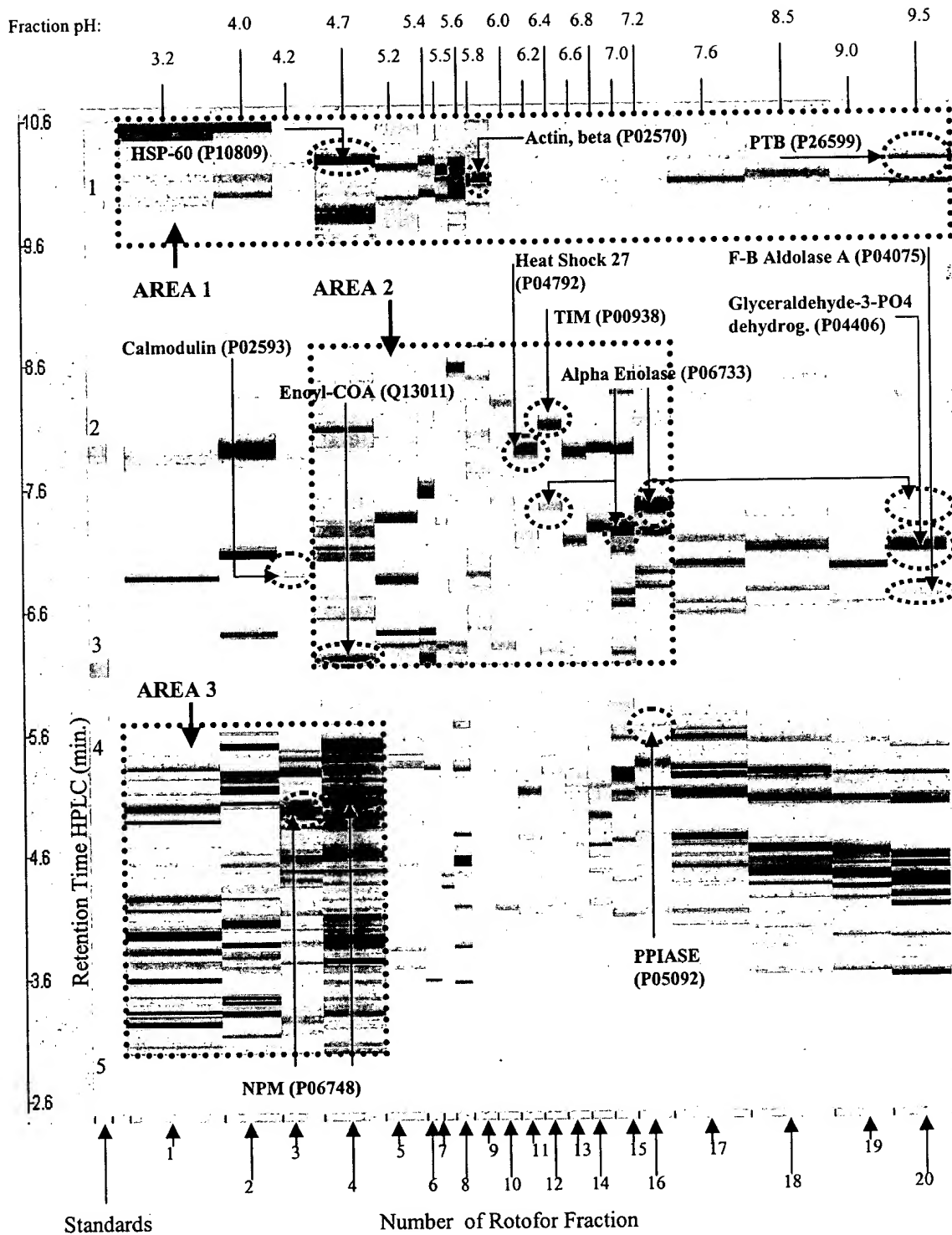


FIGURE 1



•1 = Ovalbumin (45 kDa), 2 = Carbonic Anhydrase (29 kDa), 3 = BSA (67 kDa),

FIGURE 2

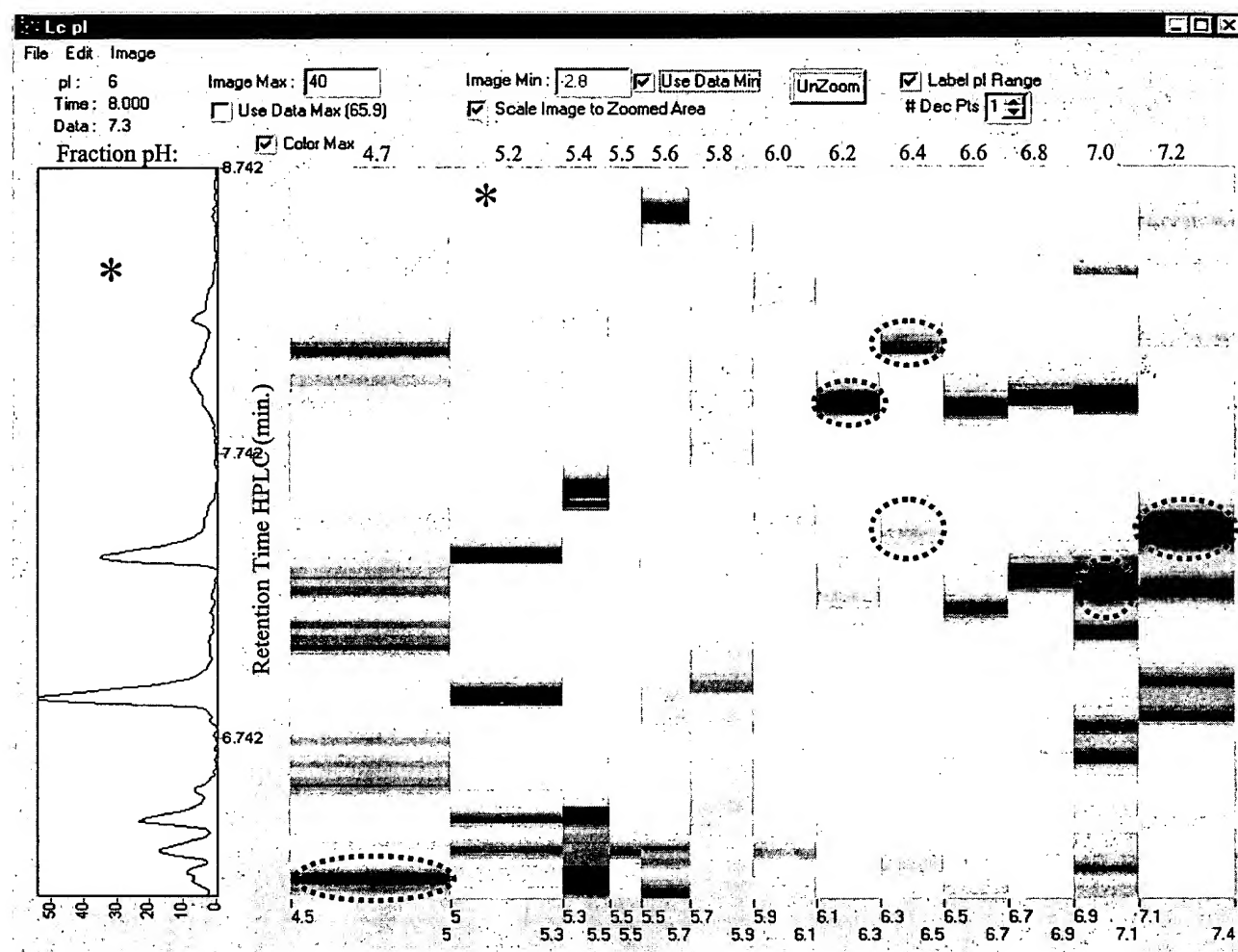


FIGURE 3

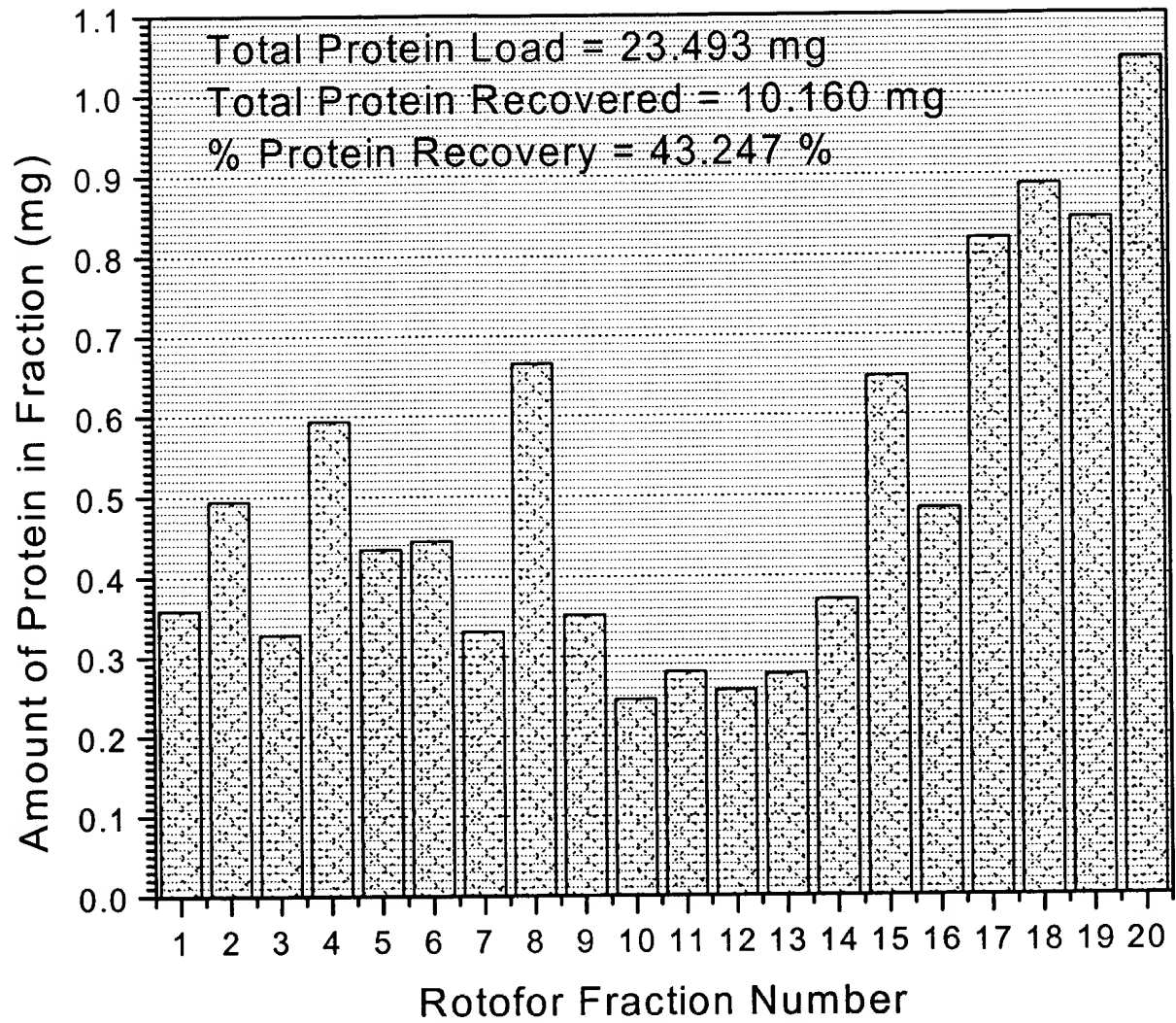
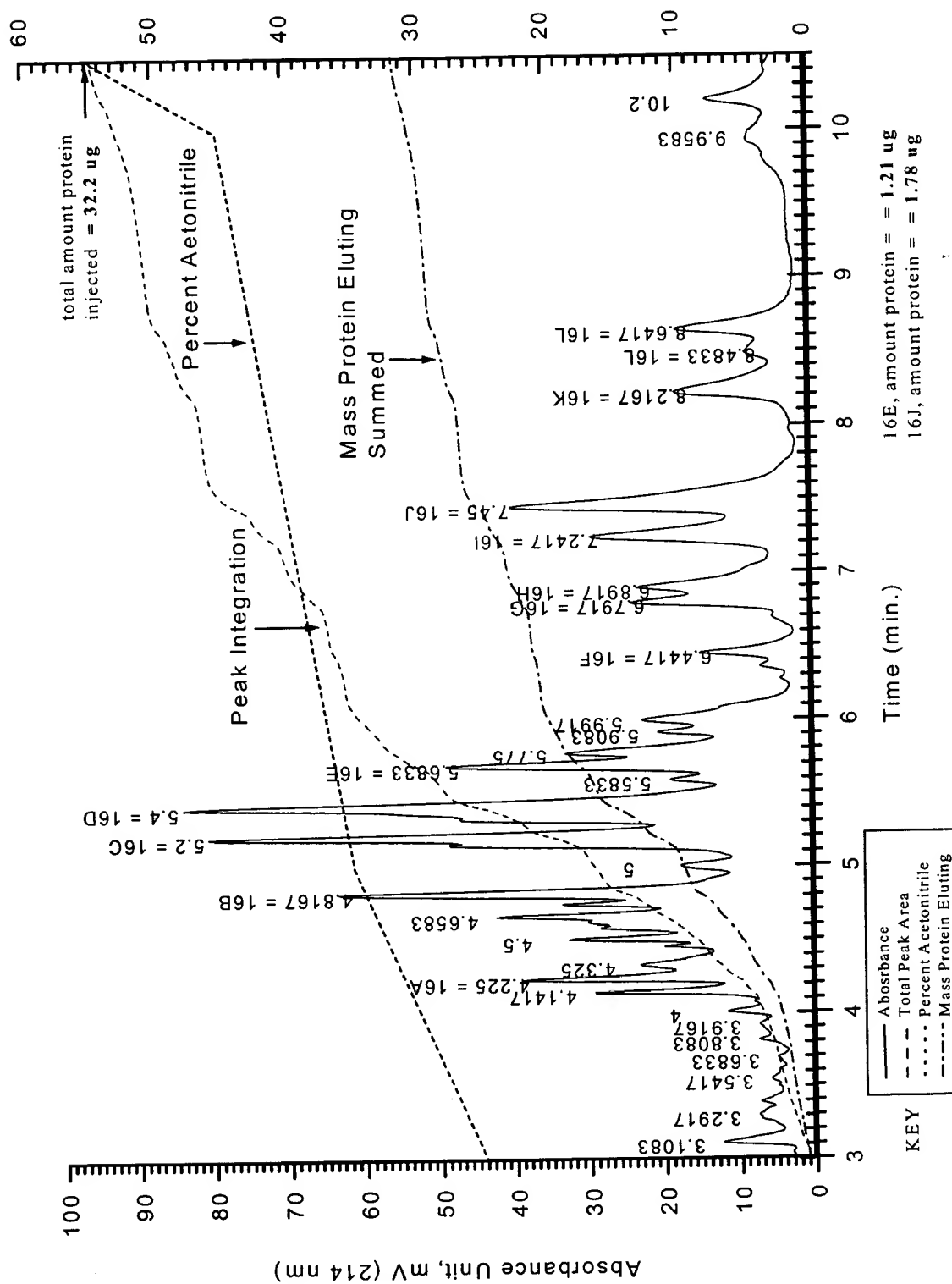


FIGURE 4



10/10/2000 10:00:00

4/19

FIGURE 5

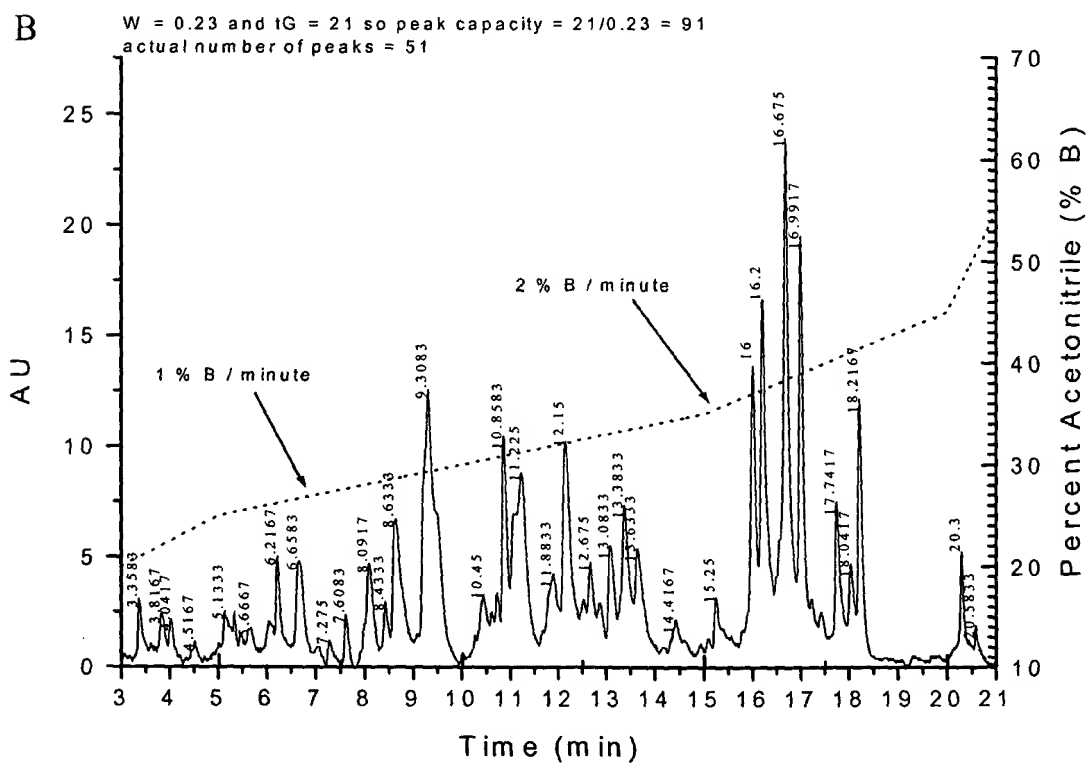
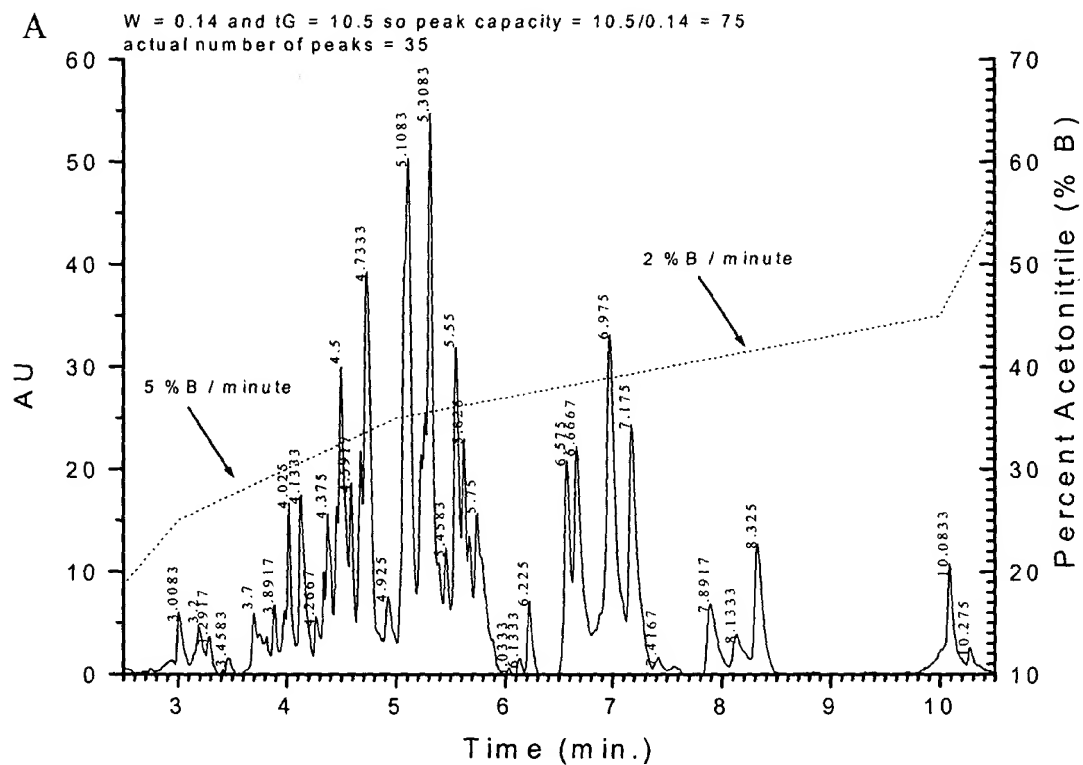


FIGURE 6

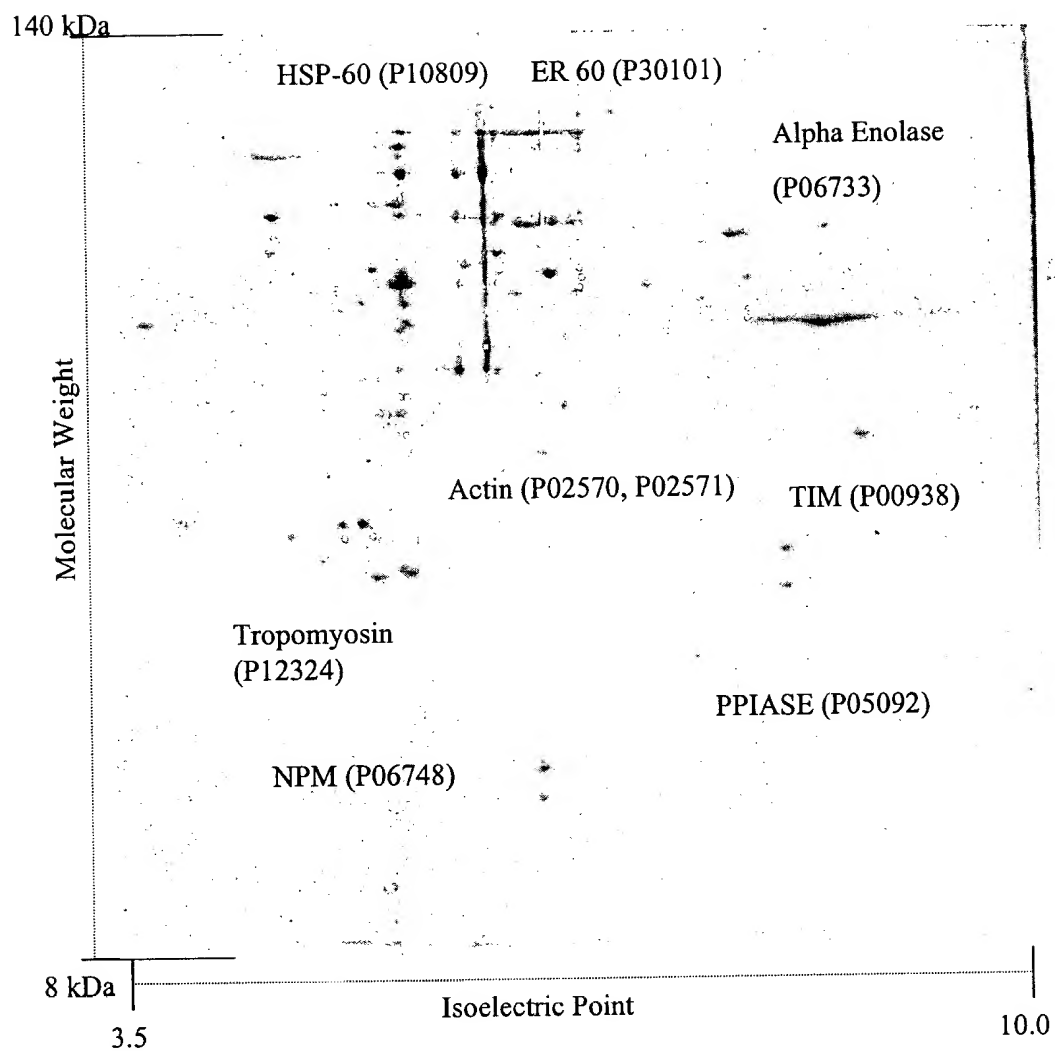


FIGURE 7

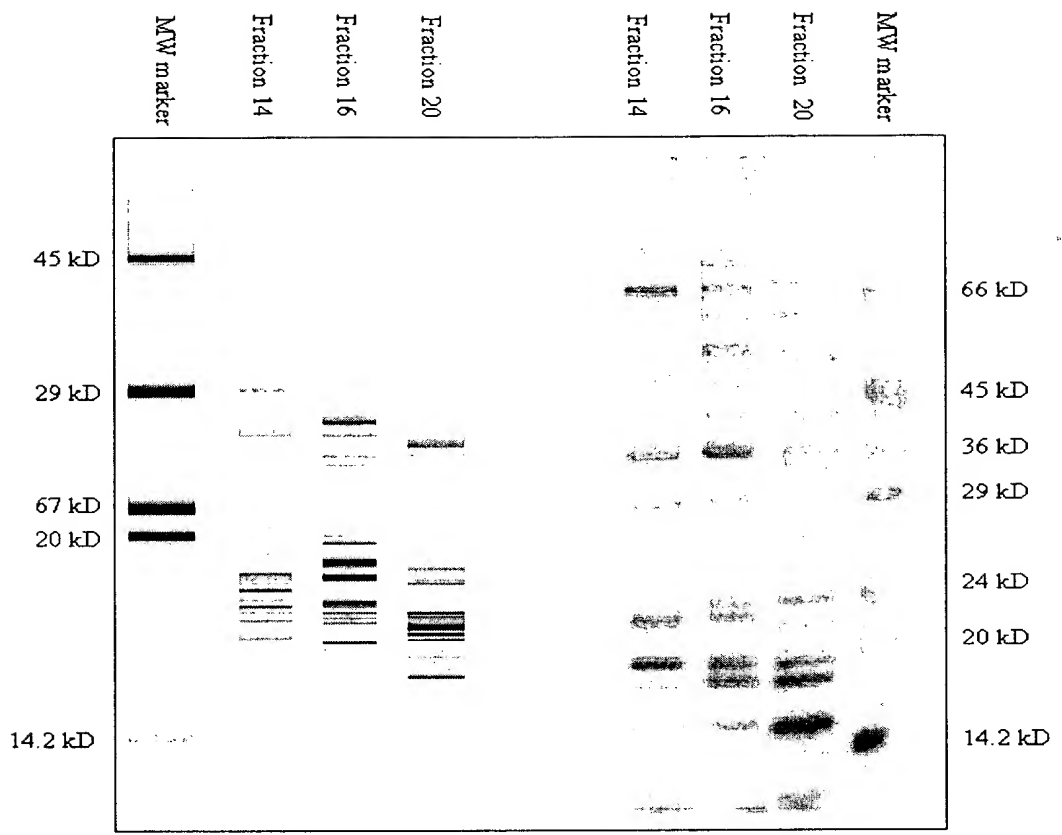
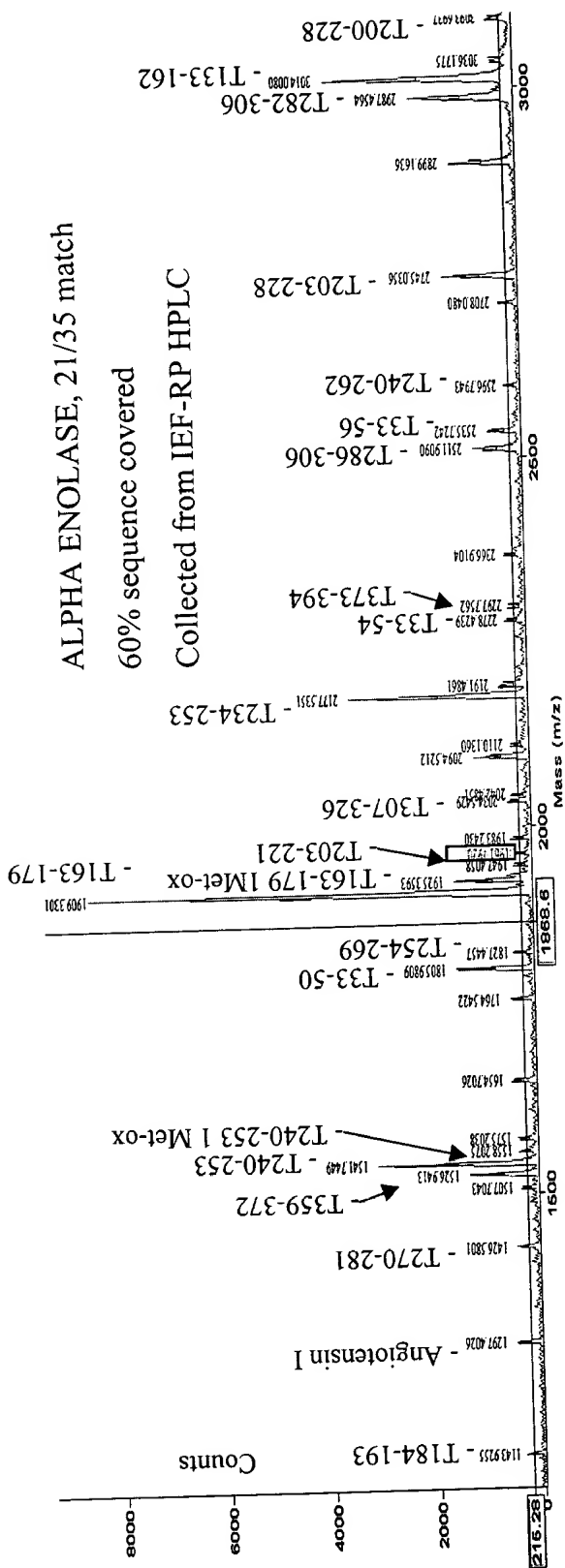


FIGURE 8A



ALPHA ENOLASE, 21/35 match
60% sequence covered
Collected from IEF-RP HPLC

20240406 14:46:46

9/19

ALPHA ENOLASE, 16/26 match
49% sequence covered
Collected from CBB 2-D Gel

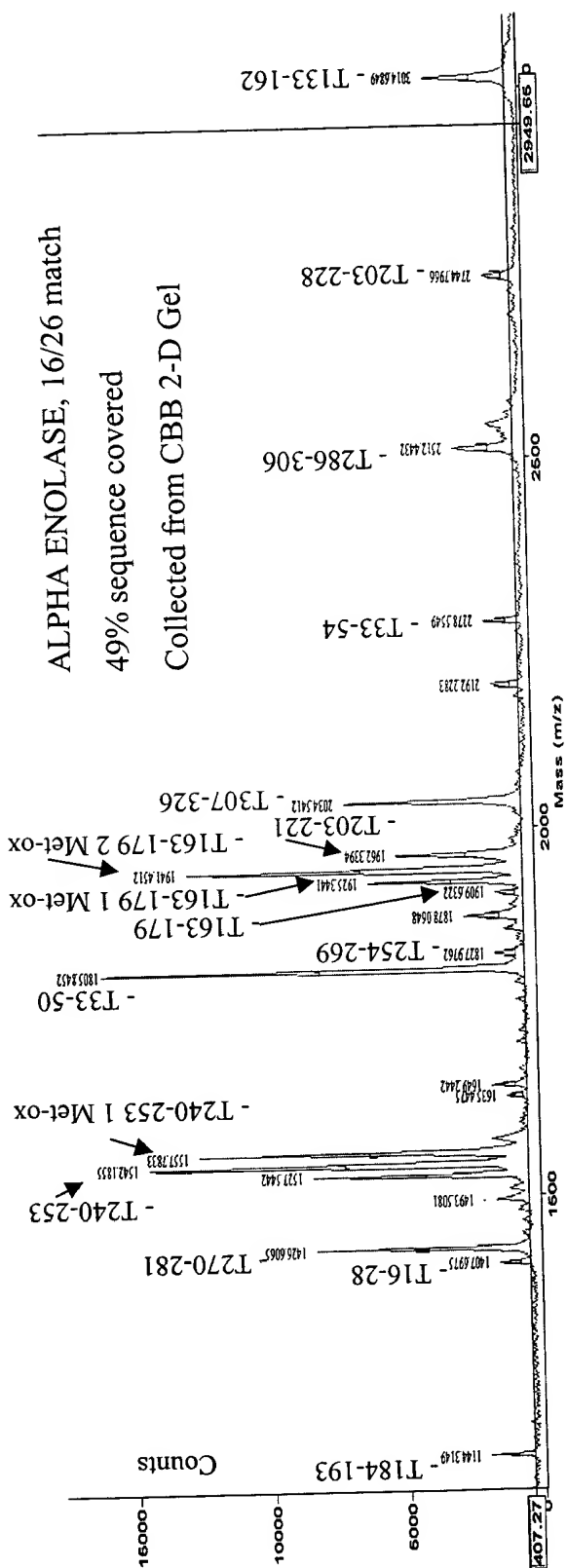
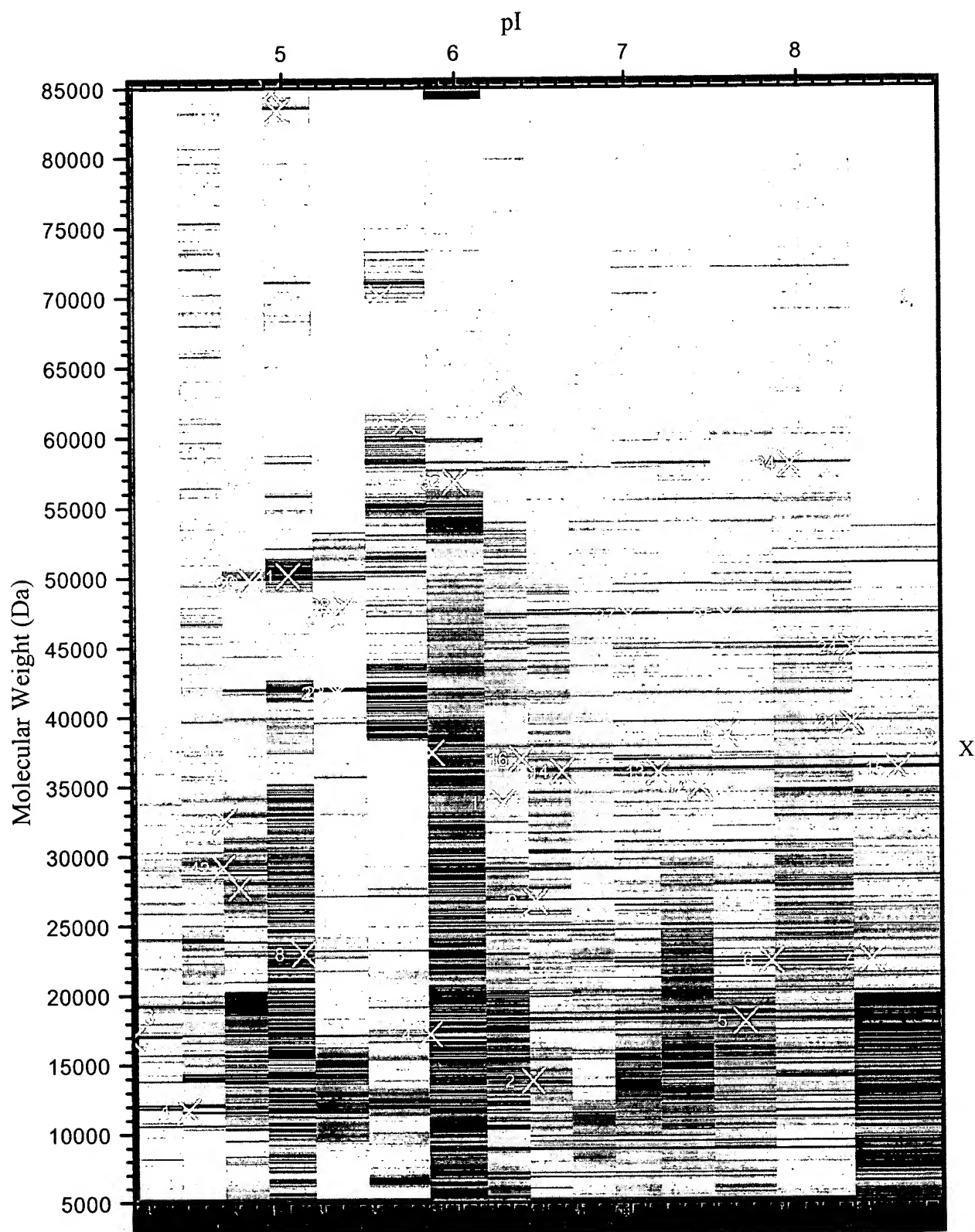
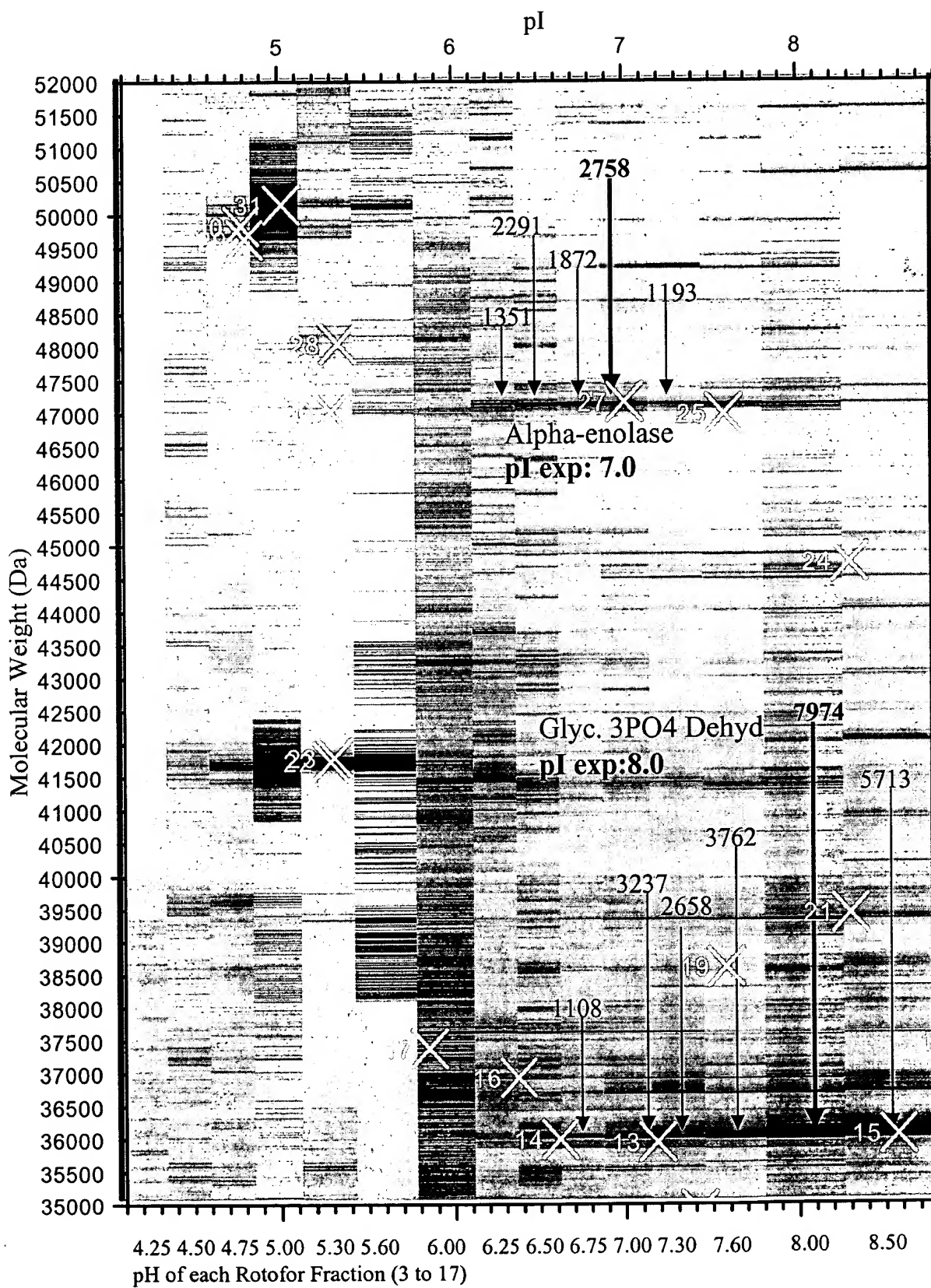


FIGURE 9



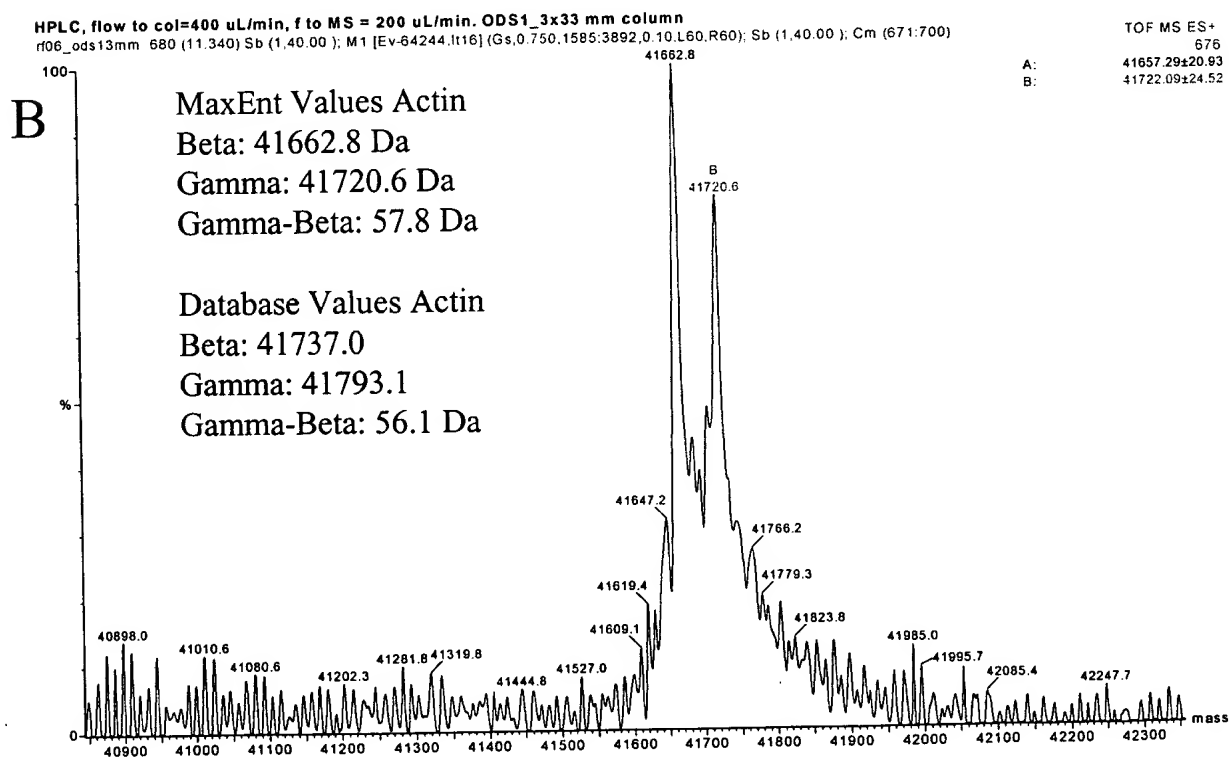
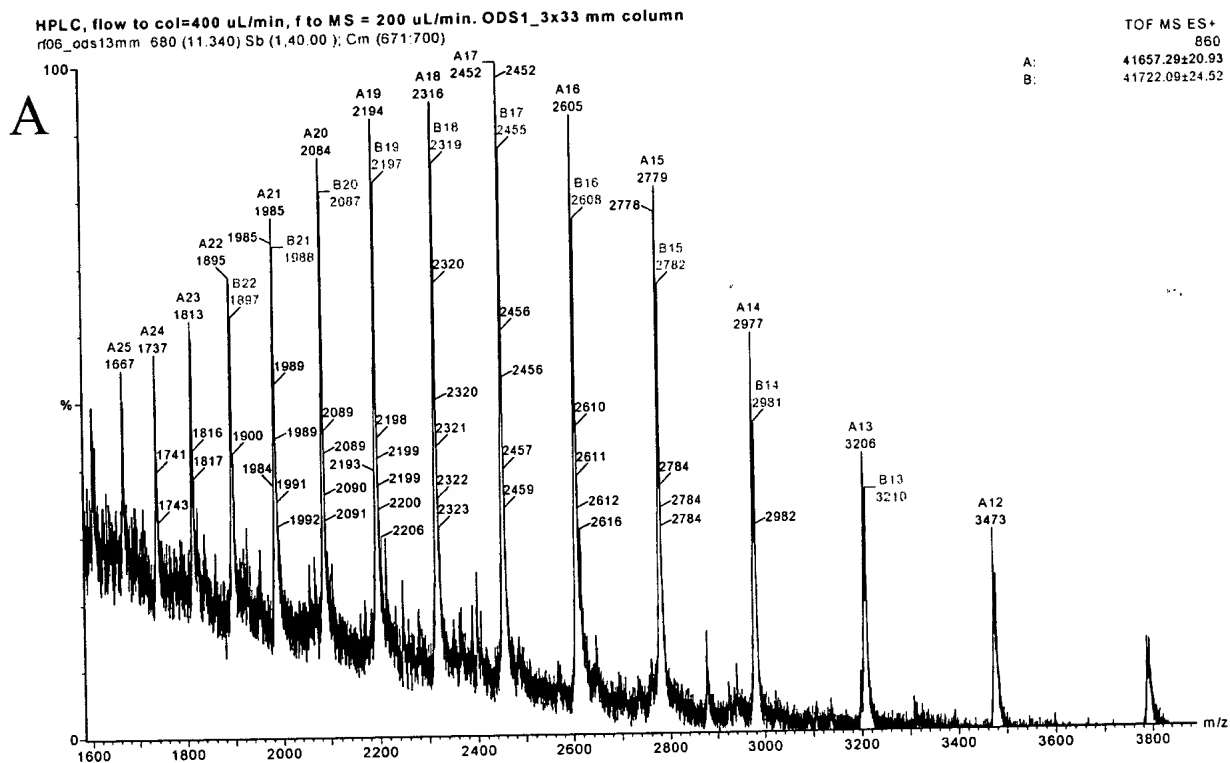
Key: the X marks the database coordinates of a given protein

FIGURE 10



11/19

FIGURE 11



12/10

FIGURE 12

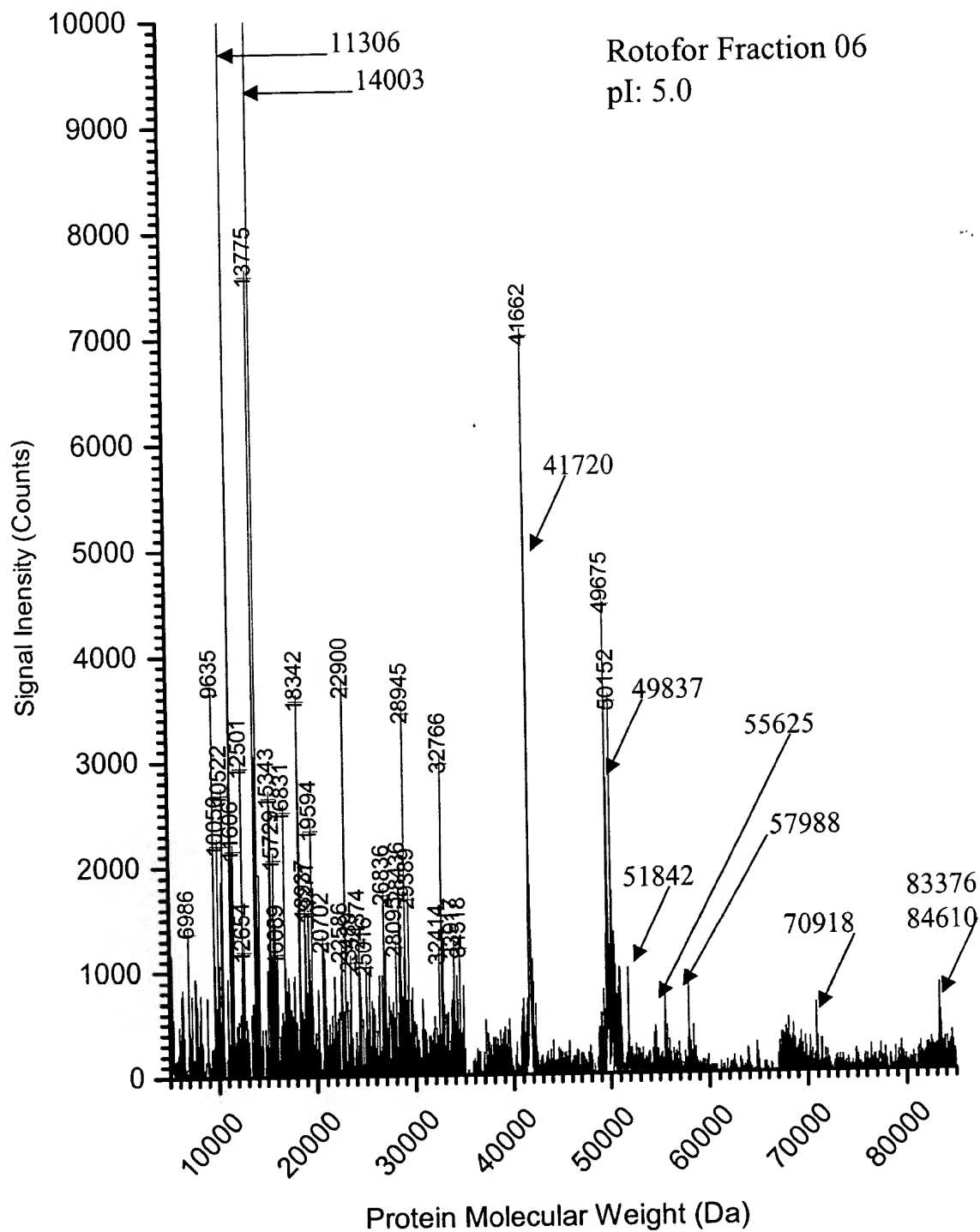


FIGURE 13

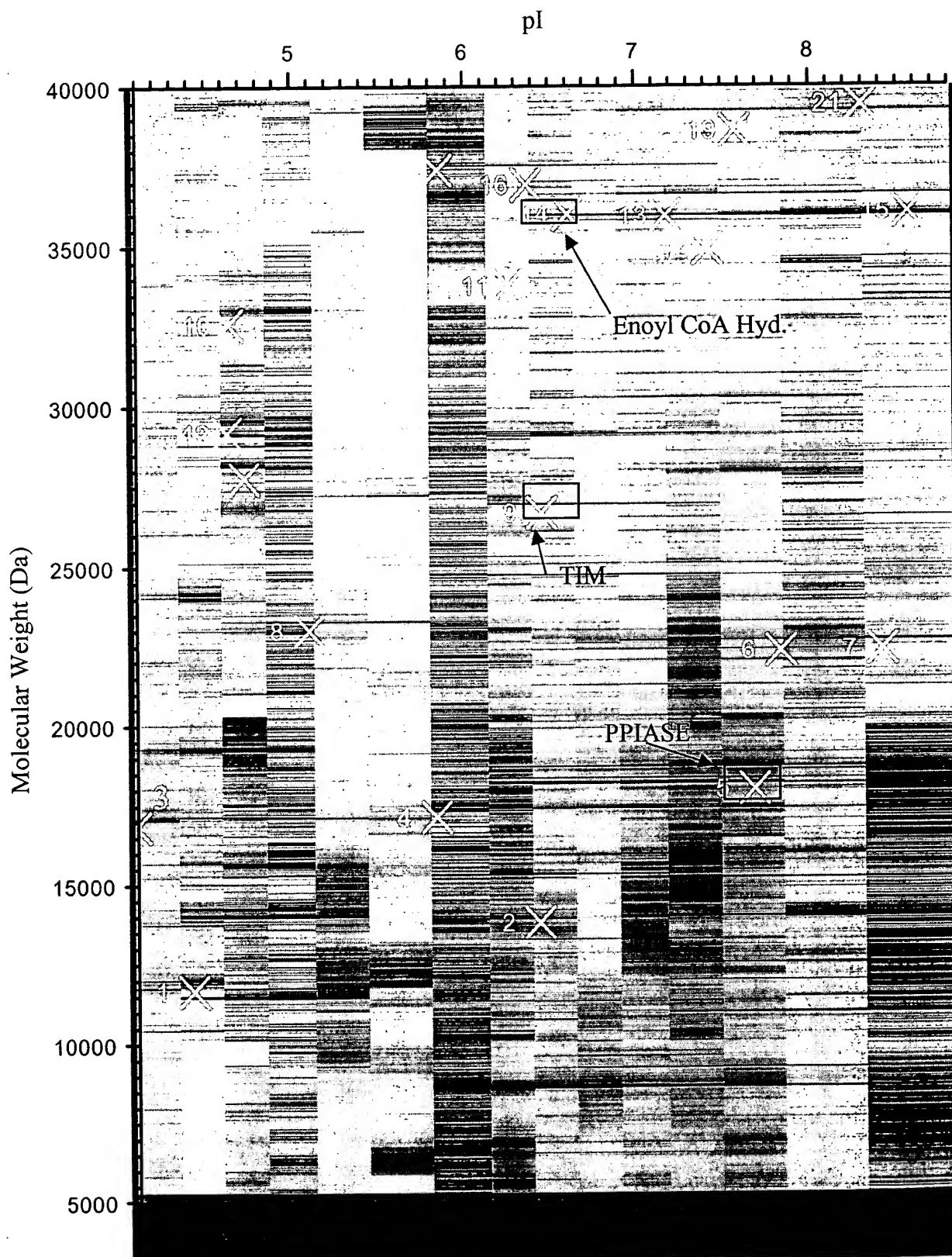


FIGURE 14

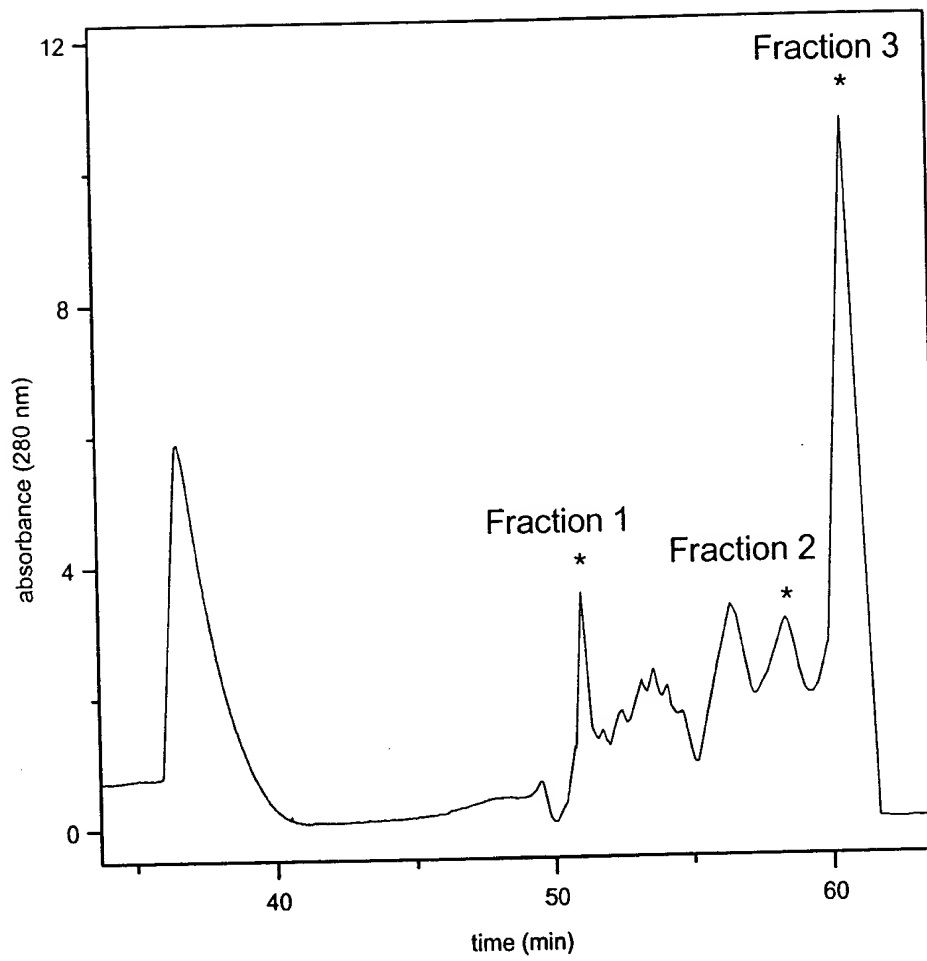
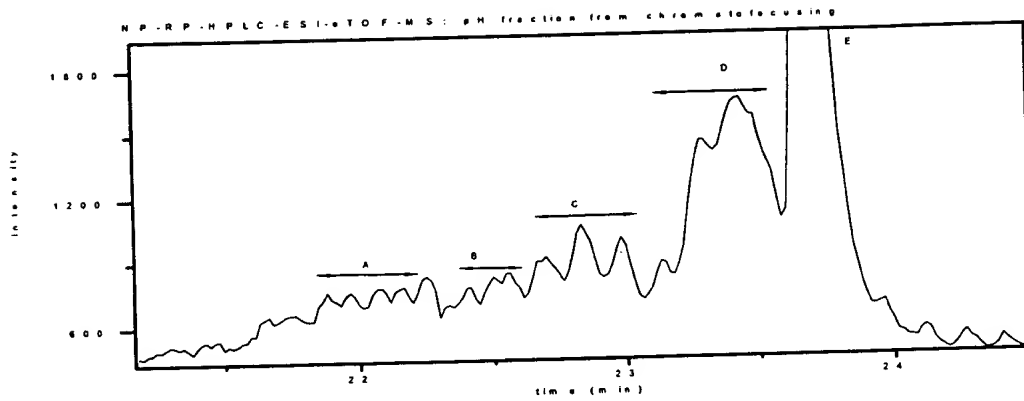
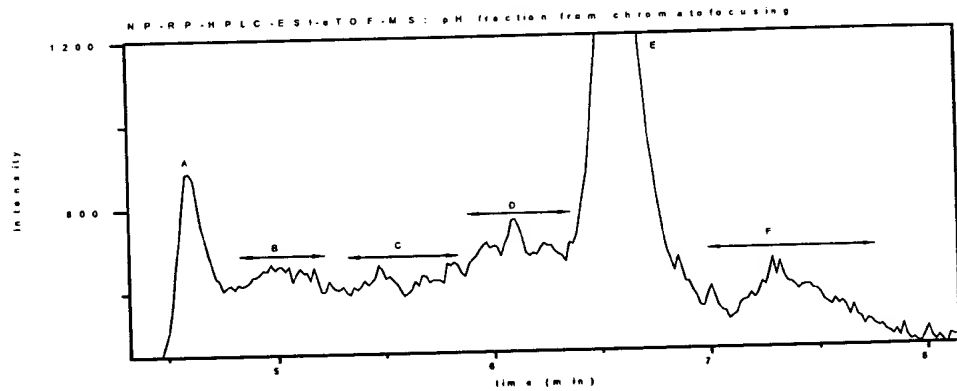


FIGURE 15

A Fraction 1 (pH 6.75 – 6.55)



B Fraction 2 (pH 5.50 – 5.25)



C Fraction 3 (pH 5.20 – 4.90)

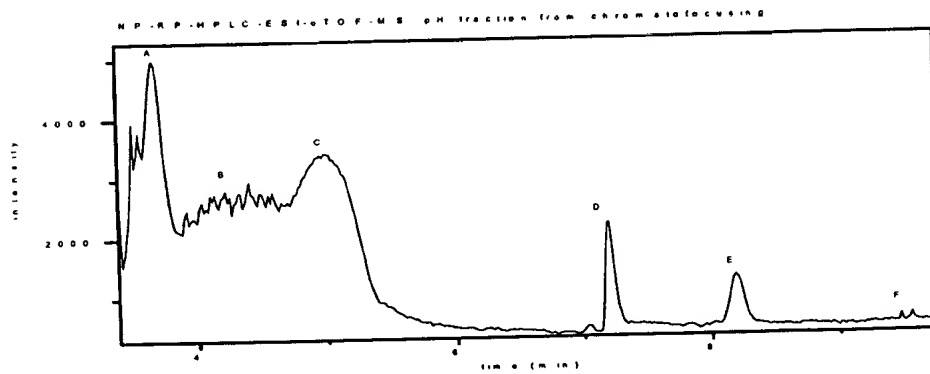


FIGURE 16

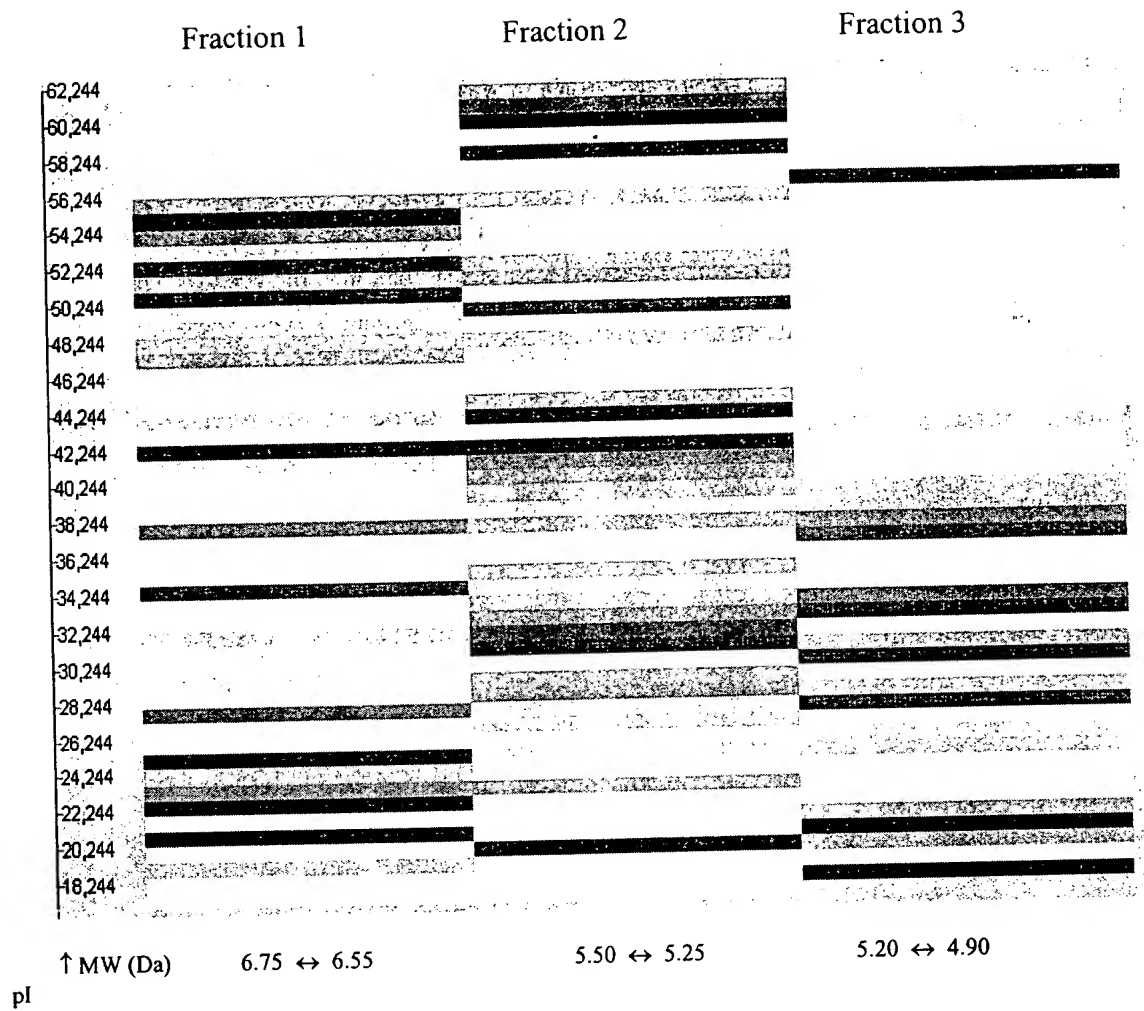


Figure 17

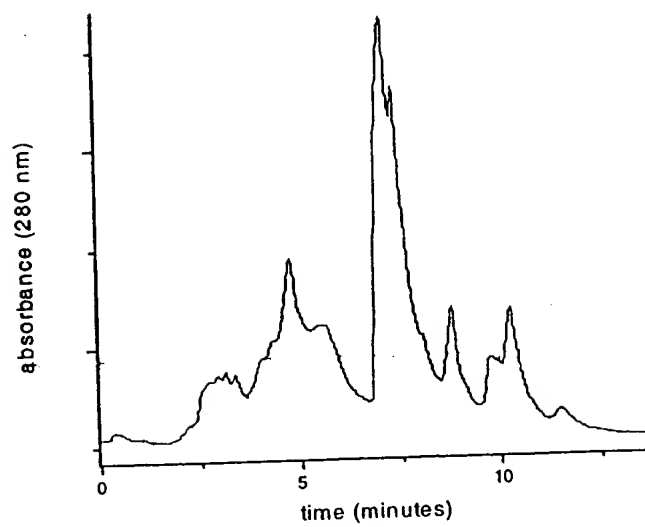
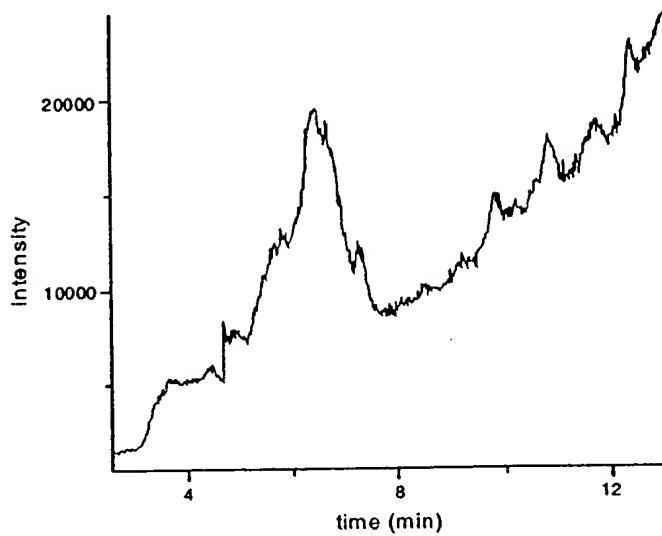


Figure 18

(a) Fraction collected from 3 to 4 minutes



(b) Fraction collected from 7 to 8 minutes

